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(self turning or self-tuning or self adjusting or self modifing or self-adjusting) and object a

Search Again

Results:
Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 **A self-organizing system for object analysis and identification**
Mannaert, H.; Oosterlinck, A.;
Neural Networks, 1990., 1990 IJCNN International Joint Conference on , 17-21 1990
Page(s): 819 -824 vol.2

[Abstract] [PDF Full-Text (380 KB)] **IEEE CNF**

2 **A self-tuning system for real-time optical flow detection**
Adorni, G.; Broggi, A.; Conte, G.; D'Andrea, V.;
Systems, Man and Cybernetics, 1993. 'Systems Engineering in the Service of Hu
Conference Proceedings., International Conference on , 17-20 Oct. 1993
Page(s): 7 -12 vol.3

[Abstract] [PDF Full-Text (468 KB)] **IEEE CNF**

3 **A parallel approach for multiprocessor scheduling**
Ahmad, I.; Yu-Kwong Kwok;
Parallel Processing Symposium, 1995. Proceedings., 9th International , 25-28 A 1995
Page(s): 289 -293

[Abstract] [PDF Full-Text (536 KB)] **IEEE CNF**

4 **Design of a self-organizing sensor system**
Moronuki, N.;
Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulati
1997 IEEE International Conference on , Volume: 1 , 12-15 Oct. 1997

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Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases

Search Results -

Terms	Documents
L49 and object?	108

Database: US Patents Full-Text Database; US Pre-Grant Publication Full-Text Database; JPO Abstracts Database; EPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L50

Refine Search | Recall Text | Clear

Search History

DATE: Thursday, October 02, 2003 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L50	L49 and object?	108	L50
L49	L48 and compil$5	145	L49
L48	L47 and (code or program?)	254	L48
L47	L46 and (optimiz$5 or mini$5)	258	L47
L46	L45 and block?	282	L46
L45	L44 and (decomposit$3 or partition$3 or divid$4)	447	L45
L44	L43 and parallel	733	L44
L43	(trace or log) adj file?	1969	L43
L42	L41 and expression?	3	L42
L41	L40 and file?	76	L41
L40	L38 and (trace or log)	76	L40

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L39	L38 and expression?	3	L39
L38	parallel and optimiz$5 and (trace adj file?)	76	L38
L37	self$1tun$3 near2 (object or librar$3)	29	L37
L36	self$1tun$3 adj (object or librar$3)	0	L36
L35	L34 and simulat$3	0	L35
L34	L33 and expression?	1	L34
L33	L32 and block?	1	L33
L32	6106575	5	L32
L31	((auto$9 or self$10) near1 (tun$3 or adjust$4 or modifi$6 or profil$3)) and 6106575	0	L31
L30	6106575 and expressions and block? and ((auto$9 or self$10) near1 (tun$3 or adjust$4 or modifi$6 or profil$3))	0	L30
L29	L24 and ((auto$9 or self$10) near1 (tun$3 or adjust$4 or modifi$6 or profil$3)) and parallel and comput$7	1	L29
L28	L24 and self$1tun$3	0	L28
L27	L24 and self-tuning	0	L27
L26	reynders	152	L26
L25	reynders.an.	0	L25
L24	6085233	6	L24
L23	L19 and self-tuning	0	L23
L22	L19 and self	1	L22
L21	L20 and simulat$4	0	L21
L20	L19 and minimal	0	L20
L19	6106575	5	L19
L18	6106575 and timing	0	L18
L17	millennium and self$1tun$3	1	L17
L16	L15 not L10	77	L16 Scan
L15	L14 not L13	232	L15
L14	(task? or block?) and (code or program?) and (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object?	255	L14
L13	L12 and (@ad<20001211 or @rlad<20001211 or @prad<20001211)	37	L13
L12	L11 not L10	38	L12
L11	trace and (divid$3 or seperat$3 or partition$3) and (task? or block?) and (code or program?) and (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3)	58	L11
L10	L9 not L5	194	L10
L9	L8 and (trace or track or block? or task?)	207	L9
L8	(self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object? and (code or program?) and parallel	305	L8

L7	Terms Documents (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object? and (code or program?) and parallel	1451669	L7
L6	((self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) near2 object? near4 (code or program?)) and parallel	0	L6
L5	L4 and (code or program?)	235	L5
L4	L3 and object?	329	L4
L3	L2 and expression?	511	L3
L2	L1 and (@ad<20001211 or @rlad<20001211 or @prad<20001211)	9359	L2
L1	((auto$9 or self$10) near1 (tun$3 or adjust$4 or modifi$6 or profil$3)) and parallel and comput$7	10418	L1

END OF SEARCH HISTORY

Search Results

Search Results for: **[(self-tuning and object)<AND>(meta_published_date <= 12-01-2000)]**
Found **49** of **121,350 searched.**

Search within Results

> Advanced Search

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Sort by: Title Publication Publication Date Score Binder

Results 1 - 20 of 49 short listing

Prev Page 1 2 3 Next Page

1 AJaPACK: experiments in performance portable parallel Java numerical libraries 91%
Shigeo Itou , Satoshi Matsuoka , Hirokazu Hasegawa
Proceedings of the ACM 2000 conference on Java Grande June 2000

2 Ubiquitous, self-tuning, scalable servers 84%
Peter Spiro
ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data June 1998
Volume 27 Issue 2
Hardware developments allow wonderful reliability and essentially limitless capabilities in storage, networks, memory, and processing power. Costs have dropped dramatically. PCs are becoming ubiquitous. The features and scalability of DBMS software have advanced to the point where most commercial systems can solve virtually all OLTP and DSS requirements. The Internet and application software packages allow rapid deployment and facilitate a broad range of solutions.

3 Improving the performance of log-structured file systems with adaptive methods 84%
Jeanna Neefe Matthews , Drew Roselli , Adam M. Costello , Randolph Y. Wang , Thomas E. Anderson
ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles October 1997
Volume 31 Issue 5

4 Use of genetic algorithms for optimization in digital control of dynamic systems 84%

Rajeshwar Prasad Srivastava
Proceedings of the 1992 ACM annual conference on Communications April 1992
This paper presents a method to optimize proportional-integral-derivative (PID) control parameters, given a discrete model of the controlled process. This method is based on Holland's genetic algorithm (GA). It does not require a mathematical model of the controller to represent its dynamic behavior. It gives a solution that is not only optimal but also meets engineering constraints. Genetic algorithms do a global search without derivatives for points in a multi-dimensional search space. Th ...

5 Deadlock detection in distributed database systems: a new algorithm and a comparative performance analysis 80%
Natalija Krivokapi? , Alfons Kemper , Ehud Gudes
The VLDB Journal — The International Journal on Very Large Data Bases October 1999
Volume 8 Issue 2
This paper attempts a comprehensive study of deadlock detection in distributed database systems. First, the two predominant deadlock models in these systems and the four different distributed deadlock detection approaches are discussed. Afterwards, a new deadlock detection algorithm is presented. The algorithm is based on dynamically creating *deadlock detection agents* (DDAs), each being responsible for detecting deadlocks in one connected component of the global wait-for-graph (WFG). The ...

6 Methodologies for a real-time intelligent supervisory system for a hot strip mill finisher 80%
Yutaka Miyabe , Csabe Biegl , Kazuhiko Kawamura
Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1 June 1988
This paper describes methodologies and the architecture used in a prototype intelligent supervisory system for hot strip finishing mills in steel manufacturing. The prototype system incorporates a knowledge-based supervisory layer in its top level. The supervisor gathers information from critical areas and warns the operator on abnormalities. The system takes advantage of an emerging artificial intelligence (AI) toolset in a virtually parallel processing environment and couples s ...

7 Digest of proceedings seventh IEEE workshop on hot topics in operating systems March 29-30 1999, Rio Rico, AZ 80%
M. Satyanarayanan
ACM SIGOPS Operating Systems Review October 1999
Volume 33 Issue 4
The Seventh IEEE Workshop on Hot Topics in Operating Systems was held on March 29-30 1999 at the Rio Rico Resort & Country Club, south of Tucson, Arizona. The General Chair, Peter Druschel, and the Local Arrangements Chair, John Hartman, had gone to considerable effort to make the operation of the workshop smooth and pleasant for the participants. The secluded desert locale, the effect of brilliant sunshine and blue skies on winter-jaded northerners, and the enthusiasm and energy of the ...

8 Efficient and flexible Web access to art-historical image collections 80%
Matthias Wagner , Stefan Holland , Werner Kießling
Proceedings of the 2000 ACM symposium on Applied computing March 2000

Scan

9 Implementation of fuzzy logic and neural networks control algorithm using a digital signal processing chip 80%
Kishan Kumar Kumbla , Mohammad Jamshidi , Jorge Benitez-Read
Proceedings of the 1995 ACM symposium on Applied computing February 1995

10 The Asilomar report on database research 80%
Phil Bernstein , Michael Brodie , Stefano Ceri , David DeWitt , Mike Franklin , Hector Garcia-Molina , Jim Gray , Jerry Held , Joe Hellerstein , H. V. Jagadish , Michael Lesk , Dave Maier , Jeff Naughton , Hamid Pirahesh , Mike Stonebraker , Jeff Ullman
ACM SIGMOD Record December 1998
Volume 27 Issue 4
The database research community is rightly proud of success in basic research, and its remarkable record of technology transfer. Now the field needs to radically broaden its research focus to attack the issues of capturing, storing, analyzing, and presenting the vast array of online data. The database research community should embrace a broader research agenda — broadening the definition of database management to embrace all the content of the Web and other online data stores, and ret ...

11 PAC adaptive control of linear systems Scan 80%
Claude-Nicolas Fiechter
Proceedings of the tenth annual conference on Computational learning theory July 1997

12 Programming language requirements for the next millennium Scan 80%
William G. Griswold , Richard Wolski , Scott B. Baden , Stephen J. Fink , Scott R. Kohn
ACM Computing Surveys (CSUR) December 1996

13 Self-tuning histograms: building histograms without looking at data Scan 80%
Ashraf Aboulnaga , Surajit Chaudhuri
ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data June 1999
Volume 28 Issue 2
In this paper, we introduce self-tuning histograms. Although similar in structure to traditional histograms, these histograms infer data distributions not by examining the data or a sample thereof, but by using feedback from the query execution engine about the actual selectivity of range selection operators to progressively refine the histogram. Since the cost of building and maintaining self-tuning histograms is independent of the data size, self-tuning histograms provide a remarkably ine ...

14 A new approach to effective circuit clustering 80%
Lars Hagen , Andrew B. Kahng
Proceedings of the 1992 IEEE/ACM international conference on Computer-aided design November 1992

15 The LRU-K page replacement algorithm for database disk buffering 80%

Elizabeth J. O'Neil , Patrick E. O'Neil , Gerhard Weikum
ACM SIGMOD Record , Proceedings of the 1993 ACM SIGMOD international conference on Management of data June 1993
Volume 22 Issue 2
This paper introduces a new approach to database disk buffering, called the LRU-K method. The basic idea of LRU-K is to keep track of the times of the last K references to popular database pages, using this information to statistically estimate the interarrival times of references on a page by page basis. Although the LRU-K approach performs optimal statistical inference under relatively standard assumptions, it is fairly simple and incurs little bookkeeping overhead. As we ...

16 Configuration support for system description, construction and evolution 77%
J. Kramer , J. Magee , M. Sloman
ACM SIGSOFT Software Engineering Notes , Proceedings of the fifth international workshop on Software specification and design April 1989
Volume 14 Issue 3

17 Simulation of an expert model-based adaptive controller Gard 77%
Mark S. Ma
ACM SIGSIM Simulation Digest , Proceedings of the 23rd annual symposium on Simulation April 1990
Volume 20 Issue 4
Model-based adaptive controllers have been practiced with numerous successes. The controller is formed in a online discrete optimal controller and implemented in control computer. Because of the fast and accurate calculation capability of microcomputer, this type of controller has reached their limits. To explore the potentiality of model-based adaptive controller, we investigate the adaptive controller with an expert system for selection of identifiers. The model-based adaptive controller ...

18 A method for adaptive performance improvement of operating systems Gard 77%
David Reiner , Tad Pinkerton
Proceedings of the 1981 ACM SIGMETRICS conference on Measurement and modeling of computer systems September 1981
This paper presents a method for dynamic modification of operating system control parameters to improve system performance. Improved parameter settings are learned by experimenting on the system. The experiments compare the performance of alternative parameter settings in each region of a partitioned load-performance space associated with the system. The results are used to modify important control parameters periodically, responding to fluctuations in system load and performance. The metho ...

19 Enactable models for quantitative evolutionary software processes Gard 77%
L. Krzanik
ACM SIGSOFT Software Engineering Notes , Proceedings of the 4th international software process workshop on Representing and enacting the software process April 1988

Volume 14 Issue 4

20 Threads and input/output in the synthesis kernal 77%

H. Massalin , C. Pu

ACM SIGOPS Operating Systems Review , Proceedings of the twelfth ACM symposium on Operating systems principles November 1989

Volume 23 Issue 5

The Synthesis operating system kernel combines several techniques to provide high performance, including kernel code synthesis, fine-grain scheduling, and optimistic synchronization. Kernel code synthesis reduces the execution path for frequently used kernel calls. Optimistic synchronization increases concurrency within the kernel. Their combination results in significant performance improvement over traditional operating system implementations. Using hardware and software emulating a SUN 3 ...

Results 1 - 20 of 49 short listing

Prev Page 1 2 3 Next Page

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L17	millennium and self$1tun$3	1	L17
L16	L15 not L10	77	L16
L15	L14 not L13	232	L15
L14	(task? or block?) and (code or program?) and (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object?	255	L14
L13	L12 and (@ad<20001211 or @rlad<20001211 or @prad<20001211)	37	L13
L12	L11 not L10	38	L12
L11	trace and (divid$3 or seperat$3 or partition$3) and (task? or block?) and (code or program?) and (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3)	58	L11
L10	L9 not L5	194	L10
L9	L8 and (trace or track or block? or task?)	207	L9
L8	(self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object? and (code or program?) and parallel	305	L8
L7	Terms Documents (self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) and object? and (code or program?) and parallel	1451669	L7
L6	((self$1tun$3 or self$1adjust$3 or self$modif$3 or self$profil$3) near2 object? near4 (code or program?)) and parallel	0	L6
L5	L4 and (code or program?)	235	L5
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L1	((auto$9 or self$10) near1 (tun$3 or adjust$4 or modifi$6 or profil$3)) and parallel and comput$7	10418	L1

END OF SEARCH HISTORY